

## Refine Search

### Search Results -

Terms	Documents
((cathepsin adj s) near30 sequence) and cynomologous	0

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

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L2

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### Search History

DATE: Saturday, November 26, 2005 [Printable Copy](#) [Create Case](#)Set Name Query

side by side

Hit Count Set Name

result set

*DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR*L2 ((cathepsin adj s) near30 sequence) and cynomologous 0 L2*DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR*L1 ((cathepsin adj s) near30 sequence) and cynomologous 1 L1

END OF SEARCH HISTORY

**SYSTEM:OS - DIALOG OneSearch 26nov05 17:23:20 Session D743.2**

File 5:Biosis Previews(R) 1969-2005/Nov W3 (c) 2005 BIOSIS  
File 55:Biosis Previews(R) 1993-2005/Nov W (c) 2005 BIOSIS  
File 71:ELSEVIER BIOBASE 1994-2005/Nov W3 (c) 2005 Elsevier Science B.V.  
File 73:EMBASE 1974-2005/Nov 25 (c) 2005 Elsevier Science B.V.  
File 155:MEDLINE(R) 1951-2005/Nov 25 (c) format only 2005 Dialog  
File 357:Derwent Biotech Res. 1982-2005/Nov W4 (c) 2005 Thomson Derwent & ISI  
File 358:Current BioTech Abs 1983-2005/Oct (c) 2005 DECHEMA  
File 399:CA SEARCH(R) 1967-2005/UD=14322 (c) 2005 American Chemical Society

Set Items Description

S1 0 (CATHEPSIN (W) S) AND CYNOMOLOGOUS  
S2 7 (CATHEPSIN (W) S) AND (PRIMATE OR MONKEY) AND ((AMINO (W)  
ACID) (5N) SEQUENCE)  
S3 3 RD (unique items)

**? t s3/3/1-3**

3/3/1 (Item 1 from file: 5) DIALOG(R)File 5:Biosis Previews(R)  
(c) 2005 BIOSIS. All rts. reserv. 0014285068 BIOSIS NO.: 200300243787  
Cloning, expression, purification, and activity of dog (Canis familiaris) and monkey (Saimiri  
boliviensis) cathepsin S

**Baker Sherry M; Karlsson Lars; Thurmond Robin L**

Protein Expression and Purification 28 (1): 93-101 March 2003

3/3/2 (Item 1 from file: 357) DIALOG(R)File 357:Derwent Biotech Res.  
(c) 2005 Thomson Derwent & ISI. All rts. reserv. 0381474 DBR Accession No.: 2005-27180  
New isolated monkey Cathepsin S protein, useful for developing, screening, and evaluating  
human

therapeutic agents that target cathepsin S, or treating a disease mediated by Cathepsin S

**LI S; CLARK J; ZHANG H**

PATENT ASSIGNEE: APPLERA CORP 2005

**US 20050214774** PATENT DATE: 20050929 WPI ACCESSION NO.: 2005-648757 (200566)

PRIORITY APPLIC. NO.: US 809816 APPLIC. DATE: 20040326

NATIONAL APPLIC. NO.: US 809816 APPLIC. DATE: 20040326

3/3/3 (Item 1 from file: 399) DIALOG(R)File 399:CA SEARCH(R)  
(c) 2005 American Chemical Society. All rts. reserv. 138381346 CA: 138(25)381346r  
cDNA molecule and polypeptide of monkey cathepsin S, sequences and uses thereof

**Thurmond, Robin; Karlsson, Lars; Baker, Sherry**

ASSIGNEE: Ortho-McNeil Pharmaceutical, Inc.

**WO 200340396 A2** DATE: 20030515 PAGES: 57 pp.

APPLICATION: WO 2002US34383 (20021025) \*US 10577 (20011108)

? log y 26nov05 17:28:36 Session D743.3 \$31.76 Estimated total session cost 3.589 DialUnits